PCT

RAW SEQUENCE LISTING   DATE: 06/21/2005
PATENT APPLICATION: US/10/538,778   TIME: 13:44:39

Input Set : A:\pto.da.txt
Output Set: N:\CRF4\06172005\J538778.raw

```
     3 <110> APPLICANT: Belinky, Paula
     4        Lasser, Haim
     5        Dosoretz, Carlos
     7 <120> TITLE OF INVENTION: METHODS OF PRODUCING LIGNIN PEROXIDASE AND ITS USE IN SKIN
AND HAIR
     8        LIGHTENING
    10 <130> FILE REFERENCE: 29585
C--> 12 <140> CURRENT APPLICATION NUMBER: US/10/538,778
C--> 12 <141> CURRENT FILING DATE: 2005-06-10
    12 <160> NUMBER OF SEQ ID NOS: 1
    14 <170> SOFTWARE: PatentIn version 3.1
```

ERRORED SEQUENCES

Does Not Comply
Corrected Diskette Needed
(PJ.1)

```
    16 <210> SEQ ID NO: 1
    17 <211> LENGTH: 1119
    18 <212> TYPE: DNA
    19 <213> ORGANISM: Phanerochaete chrysosporium
    21 <400> SEQUENCE: 1
    22 atggcgttca agcagctcct cgcagccctc tccgtcgccc tgaccctcca ggtcacccaa       60
    24 gctgccccga acctcgacaa gcgcgtcgct tgccccgacg gcgtgcacac cgcctccaac      120
    26 gcggcgtgct gtgcatggtt cccggtcctc gatgatatcc agcagaacct cttccacggt      180
    28 ggccagtgcg gtgccgaggc ccacgaggcc cttcgtatgg tcttccatga ctccatcgct      240
    30 atctcgccca agcttcagtc gcagggcaag tttggcggcg gcggcgcgga cggctcgatc      300
    32 attaccttct cctcgatcga gaccacgtac cacccgaaca tcggcctcga cgaggtcgtc      360
    34 gccatccaga agccgttcat cgcgaagcac ggcgtcacgc gcggcgattt catcgcgttc      420
    36 gccggtgccg tcggcgtgag caactgcccg ggcgcgccgc agatgcagtt cttcctcggc      480
    38 cgccccgagg cgacgcaggc cgcccccgac ggtctcgtgc ccgagccctt ccacaccatc      540
    40 gatcaggttc tcgctcgcat gcttgatgct ggtggcttcg acgagatcga gactgtctgg      600
    42 ctgctctctg cccactccat cgcggctgcg aacgacgtcg acccgaccat ctccggcctg      660
    44 ccgttcgact ccacccctgg ccagttcgac tcccagttct tcgtcgagac gcagctccgc      720
    46 ggtaccgcat tccctggcaa gactggtatc cagggcaccg tcatgtcccc gctcaagggc      780
    48 gagatgcgtc tgcagacgga ccacttgttc gcgcgcgact cgcgcacggc gtgcgagtgg      840
    50 cagtccttcg tcaacaacca gacgaagctg caggaggact tccagttcat cttcacggcg      900
    52 ctctcgaccc tcggccacga catgaacgcc atgaccgact gctccgaggt catccccgcg      960
    54 cccaagcccg tcaacttcgg cccgtcgttc ttccccgccg gtaagacgca cgccgacatc     1020
    56 gagcaggcct gcgcatccac gccgttcccg acgctcatca ccgcccccgg tccctctgcg     1080
    58 tccgtcgctc gcatcccccc gccgccgtcc cccaactaa                           1119
E--> 68 (1)  deleted
```

VERIFICATION SUMMARY   DATE: 06/21/2005
PATENT APPLICATION: **US/10/538,778**   TIME: 13:44:40

Input Set : **A:\pto.da.txt**
Output Set: **N:\CRF4\06172005\J538778.raw**

L:12 M:270 C: Current Application Number differs, Replaced Current Application No
L:12 M:271 C: Current Filing Date differs, Replaced Current Filing Date
L:68 M:254 E: No. of Bases conflict, this line has no nucleotides.